

In the Claims

Please amend the claims as follows.

1 1. (original) A method for controlling wireless network traffic, comprising:
2 determining when a roaming mobile station initiates a registration attempt with a
3 non-preferred network; and
4 causing the roaming mobile station to initiate a registration attempt with a
5 preferred network.

1 2. (original) The method of claim 1, further comprising determining what
2 network the mobile station is currently registered with.

1 3. (original) The method of claim 1, further comprising preventing the
2 mobile station from succeeding in the registration attempt with the non-preferred
3 network.

1 4. (original) The method of claim 1, wherein the registration attempt with
2 the non-preferred network is completed, the method further comprising:
3 determining that the mobile station is registered with a non-preferred network;
4 and
5 periodically causing the mobile station to reinitiate a registration attempt with a
6 preferred network.

1 5. (original) The method of claim 1, further comprising:
2 determining whether the mobile station should be moved to another network; and
3 updating files on the mobile station, including a preferred provider list.

1 6. (original) The method of claim 1, further comprising:
2 determining whether the registration attempt with a non-preferred network is
3 allowed to succeed;
4 if the registration attempt is not allowed to succeed, rejecting the attempt.

1 7. (original) The method of claim 6, wherein rejecting the attempt comprises
2 sending a recognized transaction to the mobile station that aborts the attempt.

1 8. (original) The method of claim 6, wherein rejecting the attempt comprises
2 causing a transaction time out.

1 9. (original) The method of claim 6, wherein rejecting the attempt comprises
2 modifying a message to restrict roaming by the mobile station.

1 10. (original) The method of claim 1, further comprising determining whether
2 a roaming mobile station is engaged in a voice or data session.

1 11. (original) The method of claim 1, further comprising determining whether
2 a roaming mobile station is in an automatic network selection mode or a manual network
3 selection mode.

1 12. (original) The method of claim 1, further comprising invoking an Update
2 Location message on demand.

1 Claims 13-25 (withdrawn)